

L. P. K.  
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Subst. Form PTO-1449  APPLICANT'S(S') INFORMATION DISCLOSURE STATEMENT	Atty. Dkt. No.: PKR 2 0716	Serial No.: Unknown
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FOREIGN PATENT DOCUMENTS							
		Document No.	Date	Country	Class	Subcl.	Translation ?
	AE						
	AF						
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OTHER ART		
	AH	Gorman, et al., "The Converging Squares Algorithm: An Efficient Method for Locating Peaks in Multidimensions", IEEE Trans. on Pattern Analysis and Machine Intelligence, Vol. PAMI-6, No. 3, May 1984, pp. 280-288
	AI	Wu, et al., "Myocardial Perfusion", Proc. Intl. Soc. Mag. Reson. Med 9(2001)
	AJ	Wilke, et al., "Magnetic Resonance First-Pass Myocardial Perfusion Imaging: Clinical Validation and Future Applications", J. Mag. Res. Imaging 10:676-685 (1999)
	AK	Wilke, et al., "Myocardial Perfusion Reserve: Assessment with Multisection, Quantitative, First-Pass MR Imaging", Radiology 1997: 204:373-384
	AL	Wendland, et al., "Endogenous Susceptibility Contrast in Myocardium during Apnea Measured Using Gradient Recalled Echo Planar Imaging", MRM 29:273-276 (1993)
	AM	Li, et al., "Blood Oxygen Saturation Assessment In Vivo Using T <sub>2</sub> * Estimation", MRM 39:685-690 (1998)

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\* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if in conformance and not considered. Include copy of this form with next communication to applicant.

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	BF						
	BG						

## OTHER ART

	BH	Priatna, et al., "Evaluation of Changes in Intrarenal Oxygenation in Rats Using Multiple Gradient-Recalled Echo (mGRE) Sequence", J. Mag. Res. Imaging 9:842-846 (1999)
	BI	Wendland, et al., "Contrast-Enhanced MRI for Quantification of Myocardial Viability", J. Mag. Res. Imaging 10:694-702 (1999)
	BJ	Niemi, et al., "Myocardial Intensity Changes Associated with Flow Stimulation in Blood Oxygenation Sensitive Magnetic Resonance Imaging", MRM 36:78-82 (1996)
	BK	Simonetti, et al., "An Improved MR Imaging Technique for the Visualization of Myocardial Infarction", Radiology 2001: 218:215-223
	BL	Beache, et al., "Imaging Perfusion Deficits in Ischemic Heart Disease With Susceptibility-Enhanced T <sub>2</sub> -Weighted MRI: Preliminary Human Studies", Magnetic Resonance Imaging, Vol. 16, No. 1, pp. 19-27 (1998)
	BM	Sechtem, et al., "Stress Functional MRI: Detection of Ischemic Heart Disease and Myocardial Viability", J. Mag. Res. Imaging 10:667-675 (1999)

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